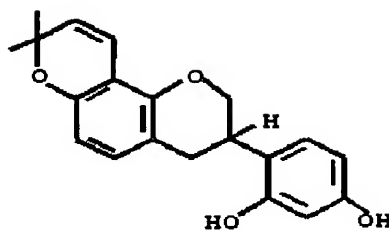
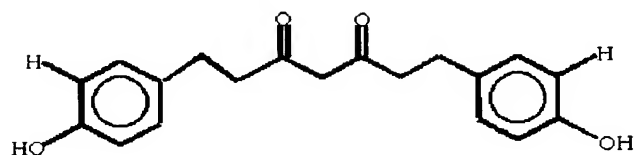
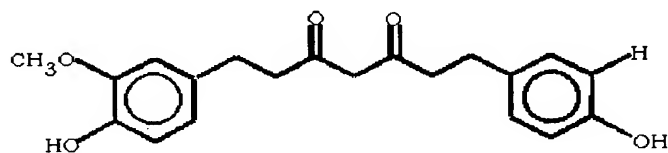
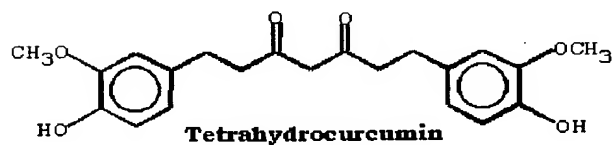
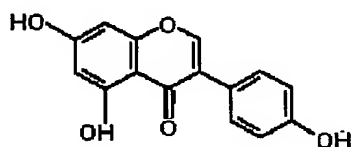
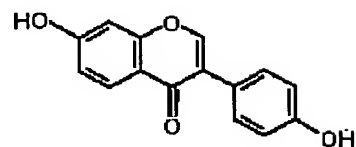
**Ellagic Acid****Glabridin****Tetrahydro Bis Demethoxy curcumin****Tetrahydro Demethoxy curcumin****Tetrahydrocurcumin****Soy Isoflavones****Figure 1: Chemical structures of some natural tyrosinase inhibitors**

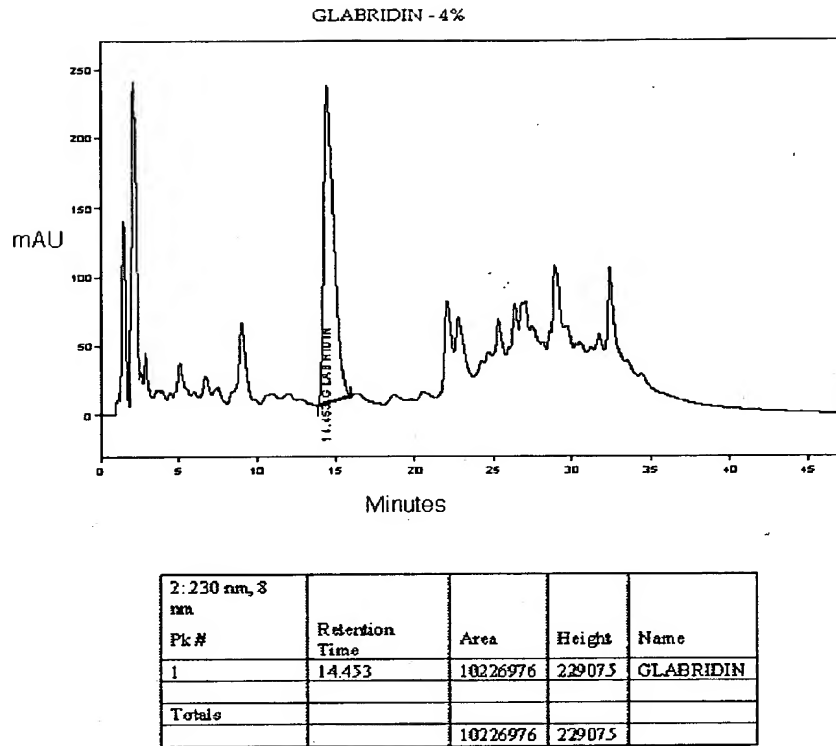


Figure2: HPLC Chromatogram of 4% Glabridin

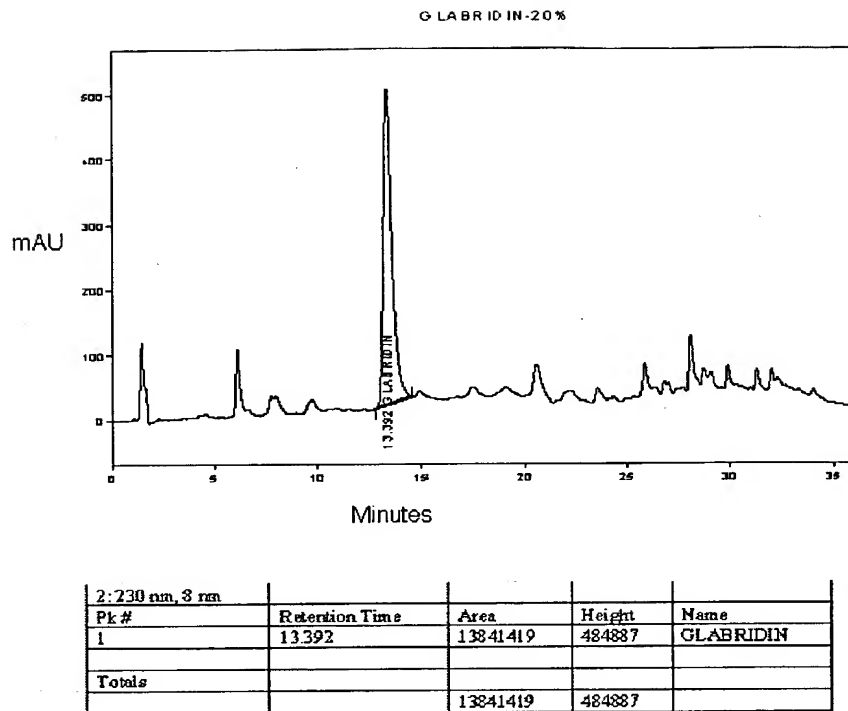
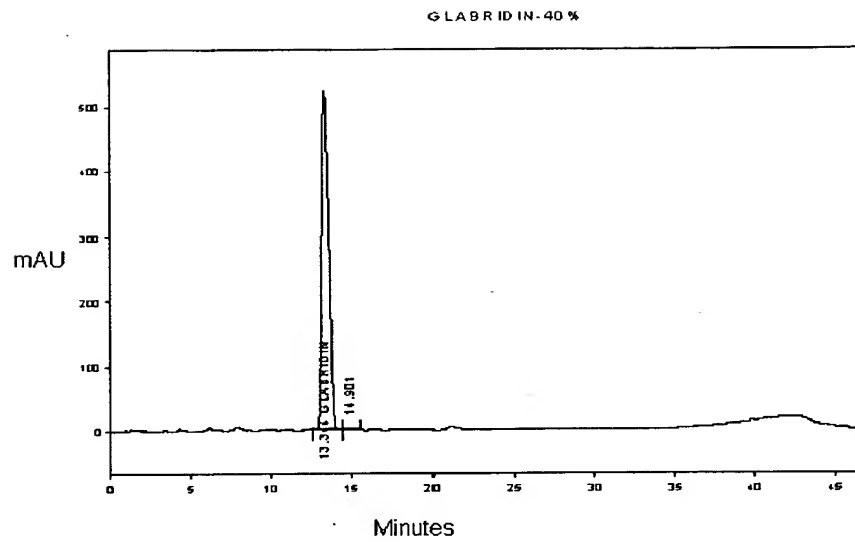
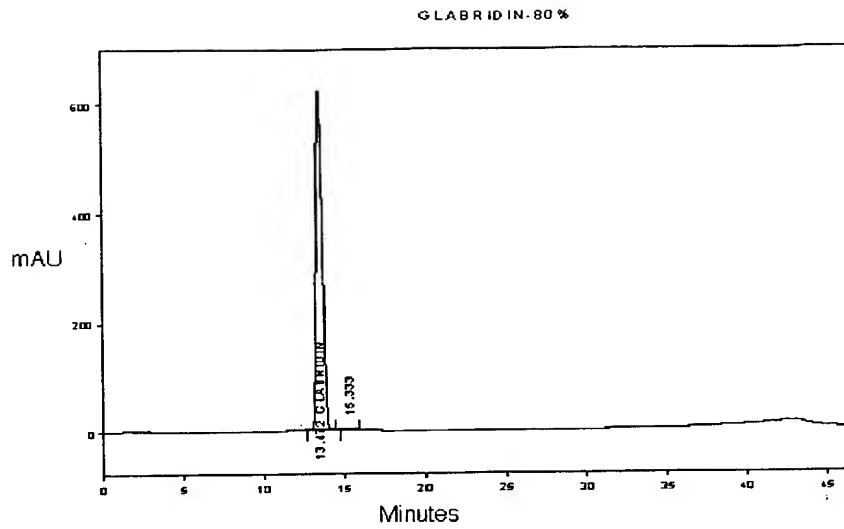


Figure 3: HPLC Chromatogram of 20% Glabridin



2: 230 nm, 8 run				
Pk#	Retention Time	Area	Height	Name
1	13.344	15369395	521833	GLABRIDIN
2	14.901	63620	2054	
Totals				
		15433015	523887	

Figure4 HPLC Chromatogram of 40% glabridin



2: 230 nm, 8 nm				
Pk #	Retention Time	Area	Height	Name
1	13.472	16671290	621907	GLABRIDIN
2	15.333	38522	1823	
Totals		16729812	623730	

Figure 5: HPLC Chromatogram of 80% Glabridin